(FILE 'HOME' ENTERED AT 11:00:32 ON 02 JAN 2003)

L1 L2 L3 L4 L5	FILE	3 1 2728 7 3	INE, BIOSIS, CAPLUS' ENTERED AT 11:01:07 ON 02 JAN 2003  S MICROSCOPICALLY/TI AND PCR/TI AND EVALUATION/TI AND SENSITIVI DUP REM L1 (2 DUPLICATES REMOVED)  S MICROSCOP? AND (PCR OR POLYMERASE CHAIN OR AMPLIF?) AND (CELL S (MICROSCOP? AND (PCR OR POLYMERASE CHAIN OR AMPLIF?) AND (CEL DUP REM L4 (4 DUPLICATES REMOVED)  S MICROSCOP? (P) (PCR OR POLYMERASE CHAIN OR AMPLIF?) (P) (CELL					
	FILE 'MEDLINE' ENTERED AT 11:05:27 ON 02 JAN 2003							
L7			S L6					
L8		593	S MICROSCOP? (P) (PCR OR POLYMERASE CHAIN) (P) (CELL? OR TISSU?					
L9		82	S MICROSCOP? (P) (PCR OR POLYMERASE CHAIN) (P) (CELL? OR TISSU?					
			E FINKELSTEIN					
			E FINKELSTEIN/AU					
			E FINKELSTEIN P/AU					
L10		13	S E3					
_			E FINKELSTEIN S/AU					
L11		167	S E3-E4					
			E FINKELSTEIN SY/AU					
L12			S E4-E5					
L13 L14			S L10 OR L11 OR L12 DUP REM L13 (0 DUPLICATES REMOVED)					
L15			S L10 AND (L11 OR L12)					
L16			S L14					
L17			S L14 AND (MICROSCOP?)					
L18			S L14					
L19			S L14 AND (MICROSCOP?) AND (PCR OR POLYMERASE CHAIN)					
_			· · · · · · · · · · · · · · · · · · ·					

=>

(FILE 'HOME' ENTERED AT 11:00:32 ON 02 JAN 2003)

T 1	FILE	'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 11:01:07 ON 02 JAN 2003 3 S MICROSCOPICALLY/TI AND PCR/TI AND EVALUATION/TI AND SENSITIVI					
L1		, ,					
L2		1 DUP REM L1 (2 DUPLICATES REMOVED)					
L3		2728 S MICROSCOP? AND (PCR OR POLYMERASE CHAIN OR AMPLIF?) AND (CELL					
L4		7 S (MICROSCOP? AND (PCR OR POLYMERASE CHAIN OR AMPLIF?) AND (CEL					
L5		3 DUP REM L4 (4 DUPLICATES REMOVED)					
L6		1892 S MICROSCOP? (P) (PCR OR POLYMERASE CHAIN OR AMPLIF?) (P) (CELL					
FILE 'MEDLINE' ENTERED AT 11:05:27 ON 02 JAN 2003							
<b>Ь</b> 7		694 S L6					
L8		593 S MICROSCOP? (P) (PCR OR POLYMERASE CHAIN) (P) (CELL? OR TISSU?					
L9		82 S MICROSCOP? (P) (PCR OR POLYMERASE CHAIN) (P) (CELL? OR TISSU?					

		(in the second of the second o	- <b>.)</b>	
L Number	Hits	Search Text	DB	Time stamp
1	1	"6340563"	USPAT	2003/01/02 07:45
2	1	"6340563"	USPAT;	2003/01/02 08:17
			US-PGPUB	
3	382803	amplif\$7 or PCR	USPAT;	2003/01/02 08:17
			US-PGPUB	
4	140937	microscop\$9	USPAT;	2003/01/02 08:18
		-	US-PGPUB	
5	197612	centrifu\$9	USPAT;	2003/01/02 08:18
			US-PGPUB	
7	18952	morphologic\$3	USPAT;	2003/01/02 08:19
	ļ		US-PGPUB	Ì
9	60780	lysi\$5	USPAT;	2003/01/02 08:19
			US-PGPUB	
10	0	(amplif\$7 or PCR) same microscop\$9 same	USPAT;	2003/01/02 08:19
		centrifu\$9 same morphologic\$3 same lysi\$5	US-PGPUB	
11	1565	(amplif\$7 or PCR) and microscop\$9 and	USPAT;	2003/01/02 08:20
		centrifu\$9 and morphologic\$3 and lysi\$5	US-PGPUB	
12	346	(amplif\$7 or PCR) and (microscop\$9 same	USPAT;	2003/01/02 08:22
		morphologic\$3) and lysi\$5 and centrifu\$9	US-PGPUB	
13	249	(amplif\$7 or PCR) and (microscop\$9 same	USPAT;	2003/01/02 08:27
		morphologic\$3) and lysi\$5 and centrifu\$9 and	US-PGPUB	
		(genoty\$ or allel\$ or mutation\$2 or		
		polymorphism\$)		
14	507083	cell\$9	USPAT;	2003/01/02 08:27
			US-PGPUB	
15	1261	microscop\$9 same morphologic\$3 same cell\$9	USPAT;	2003/01/02 08:28
			US-PGPUB	
1.6	540	(microscop\$9 same morphologic\$3 same cell\$9)	USPAT;	2003/01/02 08:28
		and (amplif\$7 or PCR)	US-PGPUB	
17	26	(microscop\$9 same morphologic\$3 same cell\$9)	USPAT;	2003/01/02 08:32
1		same (amplif\$7 or PCR)	US-PGPUB	
18	1010	microscop\$9 same (amplif\$7 or PCR) same	USPAT;	2003/01/02 08:33
		cell\$9	US-PGPUB	
19	275338	microdissect\$5 or needle\$ or uv	USPAT;	2003/01/02 08:34
			US-PGPUB	
20	32	(microscop\$9 same (amplif\$7 or PCR) same	USPAT;	2003/01/02 08:34
		cell\$9) same (microdissect\$5 or needle\$ or	US-PGPUB	
		uv )		